



IDR Sheet	1	of	1	Sheets	Final Record Book	Page			
Contract	C-7852			Day	Tuesday		Date	June 7, 2011	

DIARY - Including but not limited to: a report of the day's operations, time log (if applicable), orders given and received, discussions with contractor, and any applicable statements for the monthly estimate.

I finished my IDR from June 6th, 2011 and met with Brad at the Hyak office around 10:00 am. I drove to the east side of the project and performed some additional mapping of Jenkin's Knob as requested from the Geotechnical Division.

I walked the entire project to record current bench elevations from approximate station 1324+00 to 1349+00.

I drove to the Hyak office to work up figures created from the additional mapping that was done earlier in the day.

Brad Schut called and indicated that while NW Cascade was drilling one of the Type H rock dowels, located the previous day, the rock block failed and were requesting direction. I drove to the site and Brad and I relocated the dowel location to rock block behind the original location (Figure 1).

I drove back to the Hyak office to continue working on my mapping figures and my IDR.

Doug Anderson and Jerry Dilly arrived at the Hyak office around 6:00 pm to review the upcoming blast from approximate station 1333+50 to 1332+00. The blast was shot around 7:40 pm and was successful with only a couple of rock blocks making it to the highway. The highway was cleared and was open to the traffic around 8:15 pm.

Doug, Jerry and I left the Hyak office around 8:30 pm.


Signed



Figure 1. A photograph showing the block that filed during drilling operations and the updated spot dowel location.